

6 crushed cemented, crushed cast, crushed macrocrystalline, and
7 carburized.

✓ Claim 6, line 1, before "comprises" , insert -- further --.

✓ Claim 8, line 1, before "comprises" , insert -- further --.

9. (Amended) A rock bit as recited in claim 1 wherein the
hardfacing comprises in the range of from 10 to 90 percent by
weight spherical cast tungsten carbide particles having a particle
size between about 16 to 40 mesh, and further comprises ultra-fine
tungsten carbide particles in the range of from 10 to 35 percent by
weight of the filler material, the particles having a particle size
in the range of from about 1 to 50 microns.

17. (Amended) The rock bit of claim 12 wherein the filler
comprises in the range of from 10 to 99 percent by weight spherical
cast tungsten carbide particles having a particle size between
about 80 to 200 mesh, and further comprises spherical cast tungsten
carbide particles having a particle size between about 16 to 40
mesh.

18. (Amended) The rock bit of claim 12 wherein the filler
comprises in the range of from 10 to 99 percent by weight spherical
cast tungsten carbide particles having a particle size between
about 80 to 200 mesh, and further comprises tungsten carbide
particles selected from the group including spherical cemented,
crushed cemented, crushed cast, and crushed macrocrystalline.

✓ Claim 19, line 1, before "comprises" , insert -- further --.